## **AMENDMENTS**

## In the Claims:

This listing of claims replaces all prior versions, and listings, of claims in the application.

- 1-36. (Canceled)
- 37. (Currently Amended) A circuit component built-in module comprising:
- an insulating substrate formed of a mixture comprising an inorganic filler and a thermosetting resin;
- a plurality of wiring patterns formed on at least one principal plane of the insulating substrate;
- an active component buried in the insulating substrate and electrically connected to at least one of the wiring patterns; and
- a passive component buried in the insulating substrate and electrically connected to at least one of the wiring patterns;
- wherein the active component is electrically connected to the passive component by the wiring patterns and the insulating substrate has a coefficient of linear expansion of 8 x  $10^{-6}$ /°C to 20 x  $10^{-6}$ /°C and a heat conductivity of 1w/mK to 10w/mK.
- 38. (Previously Presented) A circuit component built-in module according to claim 37, comprising an inner via formed in the insulating substrate and electrically connected to the wiring patterns.
- 39. (Currently Amended) A circuit component built-in module according to claim 37, wherein 70 wt % to 95 wt % of the mixture comprises the inorganic filler-and the thermosetting resin.

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40.( Previously Presented) A circuit component built-in module according to claim 37, wherein the wiring patterns are formed on the principal plane and in an internal portion of the insulating substrate.

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- 41. (Previously Presented) A circuit component built-in module according to claim 38, wherein the inner via is formed of a conductive resin composition.
- 42. (Previously Presented) A circuit component built-in module according to claim 37, wherein the circuit component is shielded from external air by the insulating substrate.
- 43. (Previously Presented) A circuit component built-in module according to claim 37; wherein the thermosetting resin comprises at least one thermosetting resin selected from the group consisting of an epoxy resin, a phenol resin and a cyanate resin.
- 44. (Previously Presented) A circuit component built-in module according to claim 37, wherein the inorganic filler comprises at least one inorganic filler selected from the group consisting of Al<sub>2</sub>O<sub>3</sub>, MgO, BN, AlN and SiO<sub>2</sub>.
- 45. (Previously Presented) A circuit component built-in module according to claim 37, wherein an average particle diameter of the inorganic filler is 0.1μm to 100μm.
- 46. (Previously Presented) A circuit component built-in module according to claim 37, wherein the wiring patterns comprise at least one conductive substance selected from the group consisting of copper and a conductive resin composition.
- 47. (Previously Presented) A circuit component built-in module according to claim 37, wherein the wiring patterns comprise lead frames formed by etching or stamping.
- 48. (Previously Presented) A circuit component built-in module according to claim 37, wherein the circuit component comprises at least one component selected from the group consisting of a chip resistor, a chip capacitor and a chip inductor.

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49. (Previously Presented) A circuit component built-in module according to claim 37, wherein the mixture further comprises at least one additive selected from the group consisting of a dispersant, a coloring agent, a coupling agent and a releasing agent.

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- 50. (Cancelled)
- 51. (Previously Presented) A circuit component built-in module according to claim 37, wherein the active component comprises a semiconductor bare chip, and the semiconductor bare chip is flip-chip bonded onto the wiring pattern.
- 52. (Currently Amended) A circuit component built-in module according to claim 37.41, wherein the conductive resin composition comprises metal particles of at least one metal selected from the group consisting of gold, silver, copper and nickel as a conductive component, and an epoxy resin as a resin component.
- 53. (New) A circuit component built-in module according to claim 37, wherein the wiring patterns comprise a conductive resin composition and the conductive resin composition comprises metal particles of at least one metal selected from the group consisting of gold, silver, copper and nickel as a conductive component, and an epoxy resin as a resin component.